

09/982/108

WEST Search History

DATE: Friday, July 11, 2003

Set Name Query

side by side

Hit Count Set Name

result set

DB=USPT,PGPB,JPAB,EPAB; THES=ASSIGNEE; PLUR=YES; OP=ADJ

L14	L13 not (L11 or L7)	1	L14
L13	L12 and L1.	18	L13
L12	((423/272 423/273 423/584 423/585 423/586 423/587 423/588 423/589 423/590 423/591)!.CCLS.)	801	L12
L11	L10 not L7	13	L11
L10	L9 and L5	20	L10
L9	L1 and (hydrogen peroxide or h2?sub.2 o?sub.2)	95	L9
L8	L7 not L6	19	L8
L7	L1 and L2	22	L7
L6	L1 and L2 and L3	3	L6
L5	anthraquinone	21097	L5
L4	surface tension	56395	L4
L3	coalesc\$6	25049	L3
L2	gas bubbles or bubbling gas	18721	L2
L1	continuous same cataly\$6 same hydrogenat\$4 same process\$4	1156	L1

END OF SEARCH HISTORY

Problem Analysis and Search Strategy Worksheet

Case Number-
Applicants

09/982,108

Filing Date-
Assignee

Related US and foreign applications/docs

Publications applicant cited

US Classes and subclasses

International classification

Concept A

Concept B

Concept C

Concept D

Continuous sand
catalytic sand
hydrogenation sand
process

AND

gas bubble or
bubbling gas

AND

coalesce #6

AND

Surface
tension

Synonyms

Synonyms

Synonyms

Synonyms

OR

OR

OR

Databases

H₂O₂ 422/584-59, 272-273

Commands, syntax, search statements for each database